

## 2021 APPLICATION FORM

The Guder Scholars Program
A Ministry for The Centre for Missional Leadership (CML) at St. Andrew's Hall
August 2 – 4, 2022

Theme: Missional Leadership for an Online Church

Thank you so much for your interest in the new Guder Scholars Program at St. Andrew's Hall. Named in honour of our CML Senior Fellow in Residence, Dr. Darrell Guder, this program is designed to provide an intensive, residential learning environment in missional leadership for a select, diverse group of church leaders. Successful applicants will be notified no later than February 28, 2022. There will be one pre-gathering online using Zoom and one post-event gathering on Zoom for participants, in addition to the residential event in August 2022. St. Andrew's Hall will cover the costs of meals, housing, and program with a travel bursary available for those who need assistance coming to Vancouver. Successful applicants will be mailed a copy of the text for this summer's gathering:

Byassee, Jason & Andria Irwin. Following: Embodied Discipleship in a Digital Age.

Grand Rapids: Baker Academic, 2021.

## Please complete the following form:

Name	First Name:	Last Name:	
Home Address	Apt/Suite No:	Street:	
	City:	Province:	Postal Code:
Work Address	Apt/Suite No:	Street:	
	City:	Province:	Postal Code:
Mobile Telephone	Area Code:	Number:	
Social Media		•	
Local Church			
Presbytery			
Year of Ordination (If Applicable)			

Describe your current ministry role and context:
Describe how the Covid-19 pandemic has impacted your ministry with a specific focus on the changing role of technology:
What do you desire the most from a ministry retreat like "The Guder Scholars Program" for you at this stage of your ministry?
Finish the sentence: "If I had an unlimited budget for technology in my ministry, I would do the following"
Thank you so much for your application. Blessings on your ministry and we will be in touch!  Rev. Dr. Ross A. Lockhart  Dean of St. Andrew's Hall  Founding Director of The Centre for Missional Leadership